

## IN THE SPECIFICATION

Please replace paragraph No. [00016] with the following replacement:

[00016]       The push button 20 is mutually cooperable with spring means for urging the push button to its outer non-actuated position as shown in FIG. 2. In the illustrated embodiment, the spring means comprises an annular beveled or normally conical shaped spring member 46, such as a beveled washer type annular spring, to which the contact end 20b of the push button is affixed, as by a friction fit. The spring member 46 is selected so that it normally biases the push-button to an outer position relative to the housing 40 but can be depressed by light pressure applied to the exposed end 20a to close the contacts 42a and 44a. Release of the push button 20 causes it to be automatically returned to its outer position by the annular spring 46 to thereby open the contacts 42a and 44a. By automatic return of the push button to its outer position with resultant opening of the contacts 42a and 44a after release of the push button, the control interface defines a pause control interface. It will be understood that the spring means may comprise any suitable conventional spring preferably disposed within housing 40 and cooperative with the push button 20 to bias it to its outward position. The conductor wires 42 and 44 are of sufficient length, preferably about at least 15 feet is length, to enable control of the audio-visual device 12 from a remote location, that is, from beyond a range of direct manual contact with the audio-visual device by the listener.